Planar LA2250RTPW

Open Frame Display

The full HD LA2250RTPW 22” 10-point touch open-frame kiosk display is perfect for use in retail, hospitality, and healthcare kiosk applications. The display features a sleek, edge-to-edge glass surface for a modern stylish look that is easy to clean.Designed to take advantage of the multi-touch-enabled features being added to traditional point-of-sale (POS) and kiosk applications, the Planar LA2250RPTW open-frame touch monitor registers up to 10 simultaneous touch points for fast and intuitive navigation through multiple screens.

SPECIFICATION	DETAIL
Product Name	LA2250RTPW
Planar Part Number	997-7442-00
Touchscreen Type	Projected Capacitive
Number of Touch Points	10
Touchscreen Interface	USB
Compatibility	Windows® 8, 7, Vista, XP, 2000, ME, 98, NT 4.0, CE, XP Embedded, Apple® Mac OS, Linux, HID Compliant - no drivers needed for basic touchscreen operation
Brightness (Typical)	N/A
Brightness (w/touchscreen)	270 cd/m²
Brightness (w/o touchscreen)	300 cd/m²
Transmissivity	N/A
Contrast Ratio (typ)	1000:1
Response Time (typ)	14 ms
Horizontal Scan	31.5 - 82.3 KHz
Viewing Angle (typ)	178° H,V
Pixel Pitch	0.24795
Refresh Rate	56 to 75 Hz
Video Inputs	Analog and Digital (DVI-D)

Power Supply	External (DC power)
Power Requirements	100-240V AC, 50/60Hz
Power Consumption (max)	26.4W (1.8W standby, 0.8W off)
External Connections	D-sub 15 pin, DVI-D, Type B socket USB, DC Power in
Options / Features	Multi-language On screen display (OSD)
Viewable Size	21.5" diagonal (18.77" horizontal x 10.56" vertical)
Display Resolution	1920 x 1080
Dimensions (W x H x D)	20.4" x 12.3" x 1.8" (517.4 mm x 313.3 mm x 46.0 mm)
Display Weight	12.6 lbs (5.7 kg)
Shipping weight	19.2 lbs (8.7 kg)
Product Approvals	UL/c-UL, FCC-Class B, CE, RoHS II
Operating Temperature	0C to +40C
Service and Support/Warranty	3-Year Customer First™ Warranty featuring FREE 2-Day Advance Replacement (US only)
VESA Compatible/Location	Built-in 100 mm VESA, back
UPC	8 10689 00035 8

For more information, please visit www.planar.com

Specifications are subject to change without notice.

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